

CRYIAa	TNPALREEMRIQFNDMNSALTTAIPLLAVQNYQVPLLSVYVQAANLHLSV	171	SEQ	ID	N0:28
CRYIAd	TNPALTEEMRIQFNDMNSALTTAIPLFTVQNYQVPLLSVYVQAANLHLSV	171	SEQ	ID	N0:29
CRYIAb	TNPALREEMRIQFNDMNSALTTAIPLFAVQNYQVPLLSVYVQAANLHLSV	171	SEQ	ID	N0:30
CRYIAe	TNPALREEMRIQFNDMNSALTTAIPLFTVQNYQVPLLSVYVQAVNLHLSV	171	SEQ	ID	N0:31
CRYIAC	TNPALREEMRIQFNDMNSALTTAIPLFAVQNYQVPLLSVYVQAANLHLSV	171	SEQ	ID	N0:32
CRYIFa	NNAQLREDVRIRFANTDDALITAINNFTLTSFEIPLLSVYVQAANLHLSL	169	SEQ	ID	N0:33
CRYIFb	NNAQLREDVRIRFANTDDALITAINNFTLTSFEIPLLSVYVQAANLHLSL	169	SEQ	ID	N0:34
CRYIGa	NNPASQERVTRFRLTDDAIVTGLPTLAIRNLEVVNLSVYTQAAANLHLSL	169	SEQ	ID	N0:35
CRYICa	NNPETRTRVIDRFRILDGLLERDIPSFRI SGFEVPLLSVYAQAANLHLAI	170	SEQ	ID	N0:36
<div> <div>↑</div> <div>R148</div> <div>↓</div> </div>					
CRYICb	DNPVTRTRVVDRFRILDGLLERDIPSFRIAGFEVPLLSVYAQAANLHLAI	170	SEQ	ID	N0:37
CRYIEa	TNPALKEEMRTQFNDMNSILVTAIPLFSVQNYQVPLSVYVQAANLHLSV	169	SEQ	ID	N0:38
CRYIEb	TNPALREEMRIQFNDMNSALTTAIPLFSVQGYEIPLLSVYVQAANLHLSV	168	SEQ	ID	N0:39
CRYIDa	TNPALREEMRIQFNDMNSALITAIPLFRVQNYEVALLSVYVQAANLHLSI	170	SEQ	ID	N0:40
CRYIDb	SNPALREEMRTQFNVMSALIAAIPLLRVRNYEVALLSVYVQAANLHLSV	170	SEQ	ID	N0:41
CRYIHa	NNEALQQDVRNRF SNTDNALITAIPI LREQGFEIPLLSVYVQAANLHLSL	173	SEQ	ID	N0:42

FIG. 6A

CRYIHb	NNESLQQDVNRNFSNTDNALITAIPIILREQQFEIPLLTVVVQAAANLHLSL	172	SEQ	ID	N0:43
CRYIJa	DNEAKSRVIDRFRILDGLIEANIPSFRIIGFEVPLLSVYVQAAANLHLAL	170	SEQ	ID	N0:44
CRYIJb	DNTAARSRVTERFRIIDAQIEANIPSFRIIPGFVPLLSVYAQAANLHLAL	170	SEQ	ID	N0:45
CRYIBa	DDARTRSVLYTQYIALELDFLNAMPLFAIRNQEVPLLMVYAQAANLHLLL	190	SEQ	ID	N0:46
CRYIBb	NDARSRSIILERYVALELDITTAIPLFRIRNEEVPLLMVYAQAANLHLLL	195	SEQ	ID	N0:47
CRYIBC	NDARSRSIILERYVALELDITTAIPLFRIRNEEVPLLMVYAQAANLHLLL	195	SEQ	ID	N0:48
CRYIKa	NDARSRSIIRERYIALELDITTAIPLFSIRNEEVPLLMVYAQAANLHLLL	196	SEQ	ID	N0:49
CRYIIa	NNTRARSVVKSQYIALELMFVQKLPSFAVSGEEVPLLPIYAQAANLHLLL	199	SEQ	ID	N0:50
CRYI Ib	NNTRARSVVKNQYIALELMFVQKLPSFAVSGEEVPLLPIYAQAANLHLLL	199	SEQ	ID	N0:51

FIG. 6B

FIG. 7A

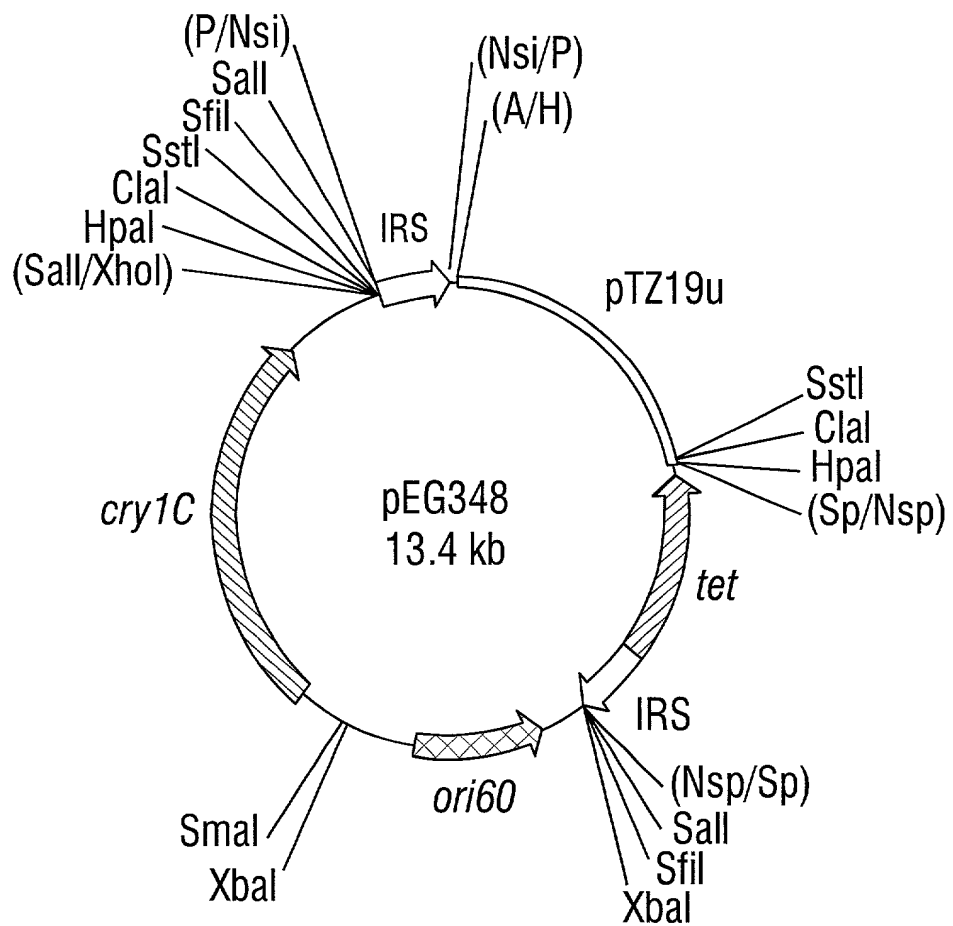


FIG. 7B

